

**Mathematics 2200**  
**Spring Semester 2005**  
**11:15 A-12:05 P MWF**  
**Life Sciences, Room C112**  
**Call –number 70646**

**Instructor: Moustapha Pemy**  
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**Office: 427F Boyd Building**  
**Office hours: 10:00-11:00 MW**  
**Or by appointment.**

The text is **Calculus: early transcendentals version, 6<sup>th</sup> ed.** By **Edwards and Penney**. We plan to cover the following sections:

2.1--4  
3.1--9  
4.1--7  
5.1--5.2

I have no formal attendance requirement: however, as in any mathematics course, it is essential that you keep pace with the class! Every topic builds on the previous ones.

**Math2200L** is required for all students in this course! If you withdraw from the lab then you must withdraw from the course as well (However you may continue in the lab if you wish if you withdraw from the course). If you have previously completed Math2200L with a passing grade then you are exempt from the lab this semester.

There will be **three tests** and a **final examination**. In addition **homework** will be frequently assigned and there may be occasional quizzes. You are encouraged to work with others on your homework, but you must write up your solutions yourself. Some class periods may be given over to student presentations of homework problems.

**Simple calculators** will be allowed during tests and in the final exam, but **graphing calculators will be forbidden**.

Your final course grade will be based on the formula:

Tests	60%
Final exam	25%
Homework and quizzes	15%

Finally, as goes without saying:

All students are responsible for maintaining the highest standards of honesty and integrity in every phase of their academic careers. The penalties of academic dishonesty are severe and ignorance is not an acceptable defense.

This course syllabus provides a general plan for the course; deviation may be necessary.